

ABSTRACT

This invention is a method and apparatus for applying low energy, non-ionizing, non-thermal, electromagnetic radiation or electric current to the body of a subject for therapeutic and health promoting purposes. Digital sequences, referred to as product capsules, representing natural or manufactured substances are stored in a computer. The computer is interfaced with the apparatus of the present invention which generates electromagnetic signals or electric currents, referred to as product signals, corresponding to the product capsules, which have been found to stimulate a response in the human body of a subject which is equal or approximately equal to the response stimulated by the corresponding substances. The product signals resonate with the body of the subject at the cellular level. The apparatus provides for the application of the resonant product signals to the subject through an antenna, an infrared transmitter, audio speakers or direct contact to the skin.

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